Approved For Release 2002/06/14: CIA RDP71B00185A000100060273-5

DD S&T 1759-64

15 June 1964

MEMORANDUM FOR: Executive Director - Comptroller
SUBJECT : Project
l. The Project is designed to acquire hitherton
by employing a synchronous ELINT satellite. This vital data will
In accordance with USIB
direction we have proceeded to investigate this collection technique, and are coordinating our efforts with other interested agencies.
2. The missile propulsion, control, and associated flight operation
required for have been demonstrated to be within the
state-of-the-art. Studies by DD/S&T of the signal aspects of the
3. In addition to its technical feasibility, two unique operational
not dependent on the cooperation of other governments, and the cost
not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection.
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection. 4. Approval is requested of the expenditures now required for
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection.
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection. 4. Approval is requested of the expenditures now required for the next phase of the project in which the total system will be specified
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection. 4. Approval is requested of the expenditures now required for the next phase of the project in which the total system will be specified
make it especially attractive: the project is not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection. 4. Approval is requested of the expenditures now required for the next phase of the project in which the total system will be specified
not dependent on the cooperation of other governments, and the cost of the Project is considerably less than the current annual costs of peripheral collection. 4. Approval is requested of the expenditures now required for the next phase of the project in which the total system will be specified

Approved For Release 2002/06/14 : CIA-RDP71B00185A000100060273-5 25X1A space and ground equipment. 25X1A 5. It is estimated that will be required for in FY 1965. Of this amount, 25X1A can effectively be used now if sufficient FY 1964 year end funds are available, and 25X1A a minimum of _____is required now to initiate detailed 25X1A studies and prevent program schedule slippage. It is evident that management of this program, whose total cost is estimated to be 25X1A will require some increase in personnel, but the management plan has been designed to hold this increase to a minimum. 25X1A ALBERT D. WHEELON Deputy Director Science and Technology APPROVED: Executive Director - Comptroller